



A.D. 1868, 7th MAY. N° 1505.

S P E C I F I C A T I O N

OF

WILLIAM EDWARD GEDGE.

SUDATORY APPARATUS.

LONDON:

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1868.



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A.D. 1868, 7th May. N° 1505.  
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Sudatory Apparatus.

(This Invention received Provisional Protection only.)

PROVISIONAL SPECIFICATION left by William Edward Gedge at the Office of the Commissioners of Patents, with his Petition, on the 7th May 1868.—A communication from abroad by Messieurs Taillotte and Henry Caudron, both of 15, Passage des Petites Ecuries, Paris, France.

I, WILLIAM EDWARD GEDGE, of the Firm of John Gedge and Son, of No. 11, Wellington Street, Strand, in the County of Middlesex, Patent Agent, do hereby declare the nature of the said Invention for “AN IMPROVED PORTABLE APPARATUS FOR ADMINISTERING RESINOUS SUDATIONS,” a communication to me from abroad by Messieurs Taillotte and Henry Caudron, both of 15, Passage des Petites Ecuries, Paris, France, to be as follows :—

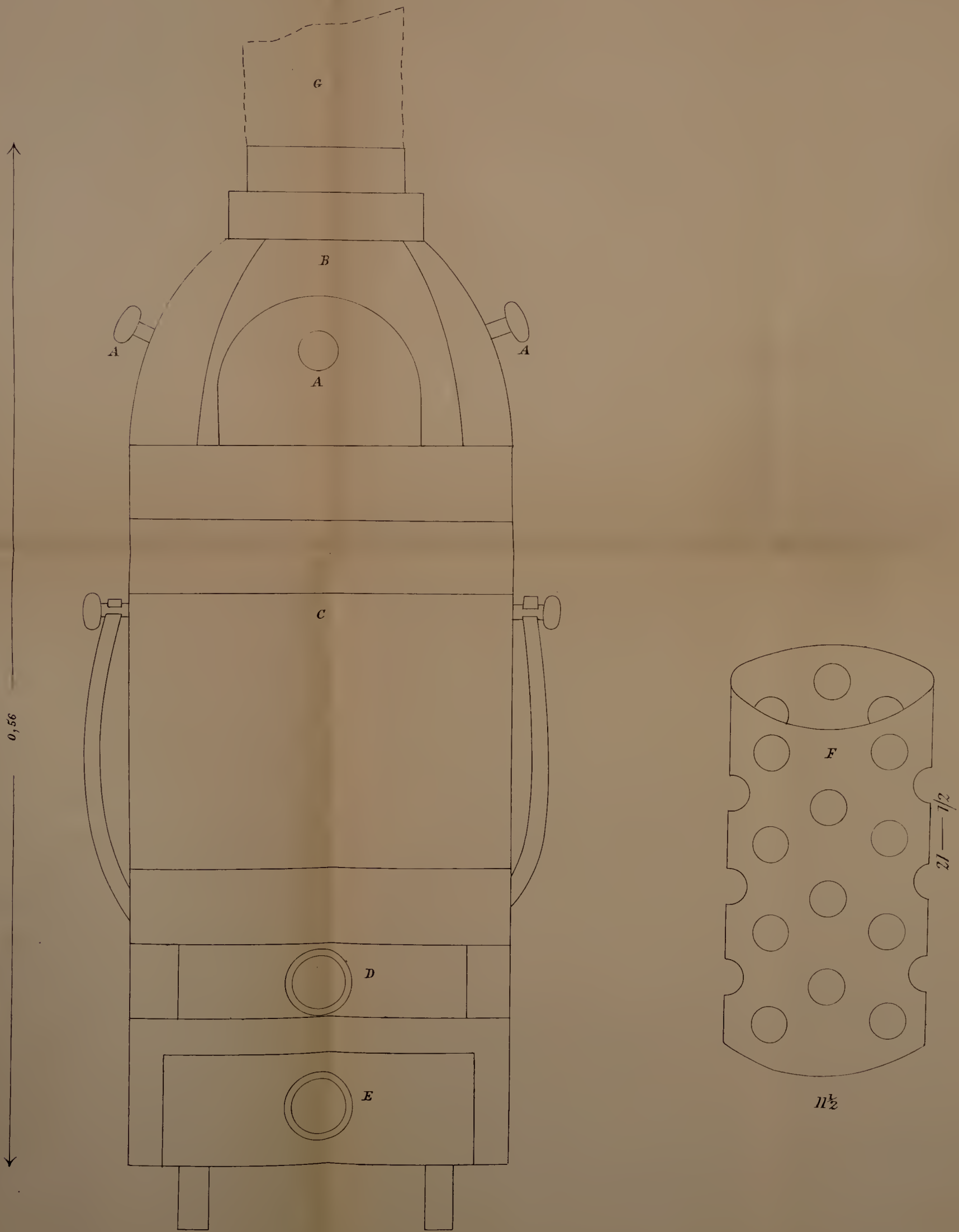
The apparatus the subject of this Invention is illustrated on the accompanying Sheet of Drawing forming part of this Provisional Specification. It is made of fire-clay, is about 20 inches high, not including the chimney, and about 14 inches in diameter. In the inner part is placed an ash-pan E, above which is a fire-clay grating D; C, centre of fire-place, in which the fuel is placed. When the inner temperature has attained the requisite degree the muffle F is withdrawn.

Gedge's Improved Sudatory Apparatus.

The botton has a layer of ashes of about $2\frac{1}{2}$ inches thick in order to prevent the vapour issuing smoky; the muffle is then filled with resinous wood. About two-thirds the height of the apparatus is the capital or head B, which is removed for putting in or removing the fuel or to arrange the muffle filled with resinous wood. In the upper 5 part four similar doors or openings A are arranged for exhaling the resinous vapour by stopping the opening of the chimney G. This chimney is so arranged that it may be immediately removed to withdraw the fuel and place the muffle F furnished with resinous wood; this chimney being then replaced by a tube which conducts the vapour 10 into the bed of the patient. Two iron handles are provided for carrying the apparatus from place to place.

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Printed by GEORGE EDWARD EYRE and WILLIAM SPOTTISWOODE,
Printers to the Queen's most Excellent Majesty. 1868.



The drawing left with Provisional Specification is not colored.

Drawn on Stone by Malby & Sons

